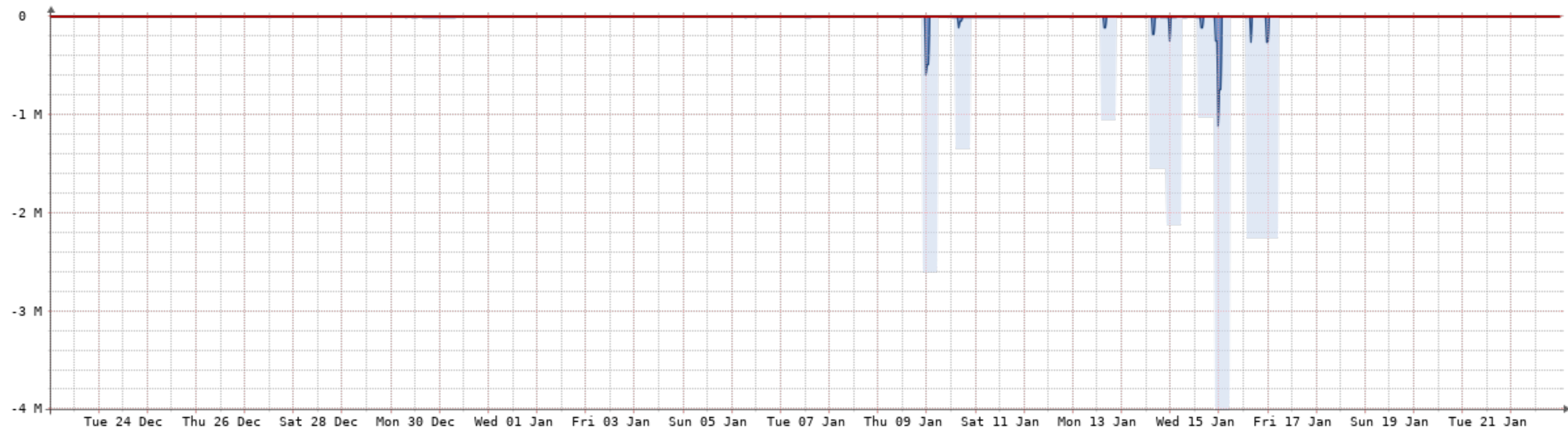
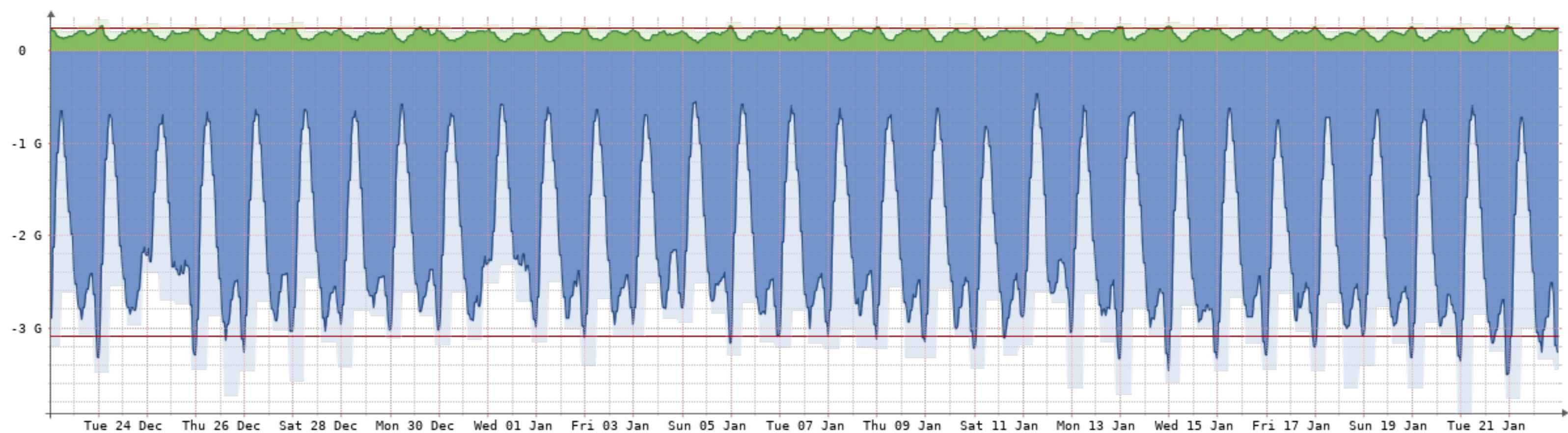




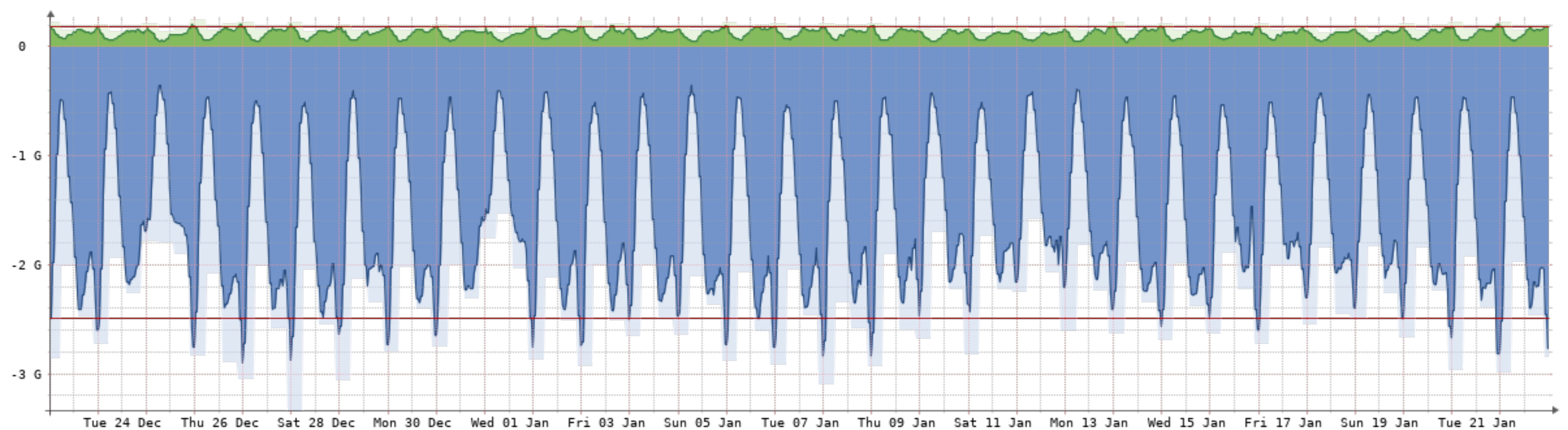
Bits/s	Last	Avg	Max	95th
✓ In	228.34	228.90	236.51	229.66
✗ Out	6.18k	12.01k	4.01M	6.84k
Total	4.10G	(In 76.64M Out 4.02G)		

2024-12-23 - 2025-1-23 - Cittarella(NQN-CIT)[1GB]



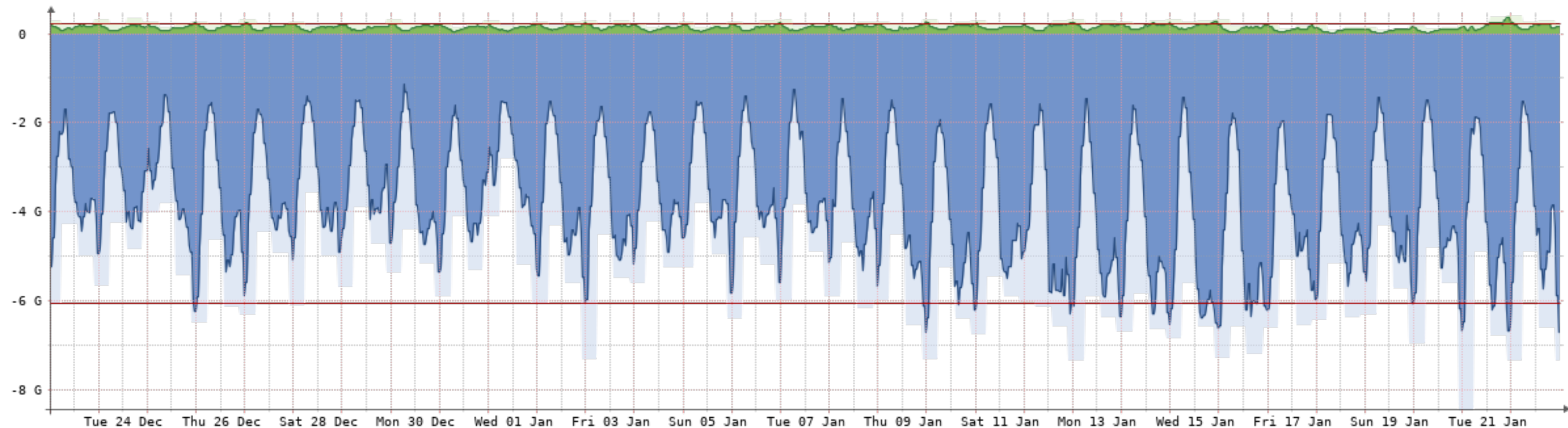
Bits/s	Last	Avg	Max	95th
✓ In	253.62M	187.44M	331.94M	245.41M
✗ Out	3.26G	2.12G	3.93G	3.09G
Total	771.29T	(In 62.75T Out 708.54T)		

2024-12-23 - 2025-1-23 - Afterwire(NQN-STA)[10GB]



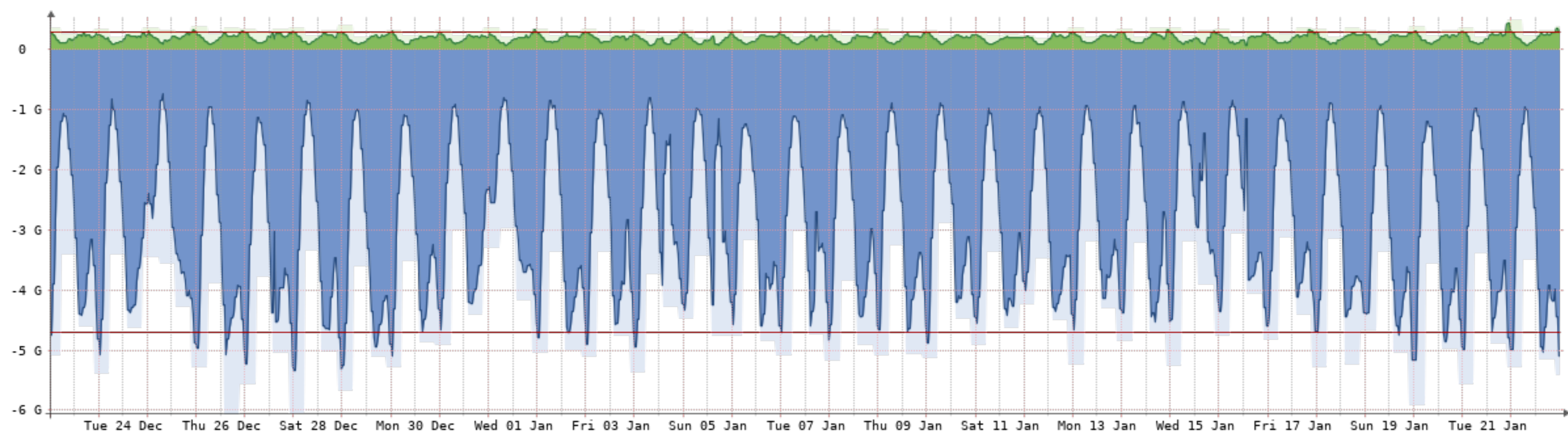
Bits/s	Last	Avg	Max	95th
✓ In	182.59M	122.90M	243.85M	178.47M
✓ Out	2.77G	1.60G	3.34G	2.49G
Total	575.35T	(In 41.15T Out 534.20T)		

2024-12-23 - 2025-1-23 - Canepa-Juan(NQN-CJC)[10GB]



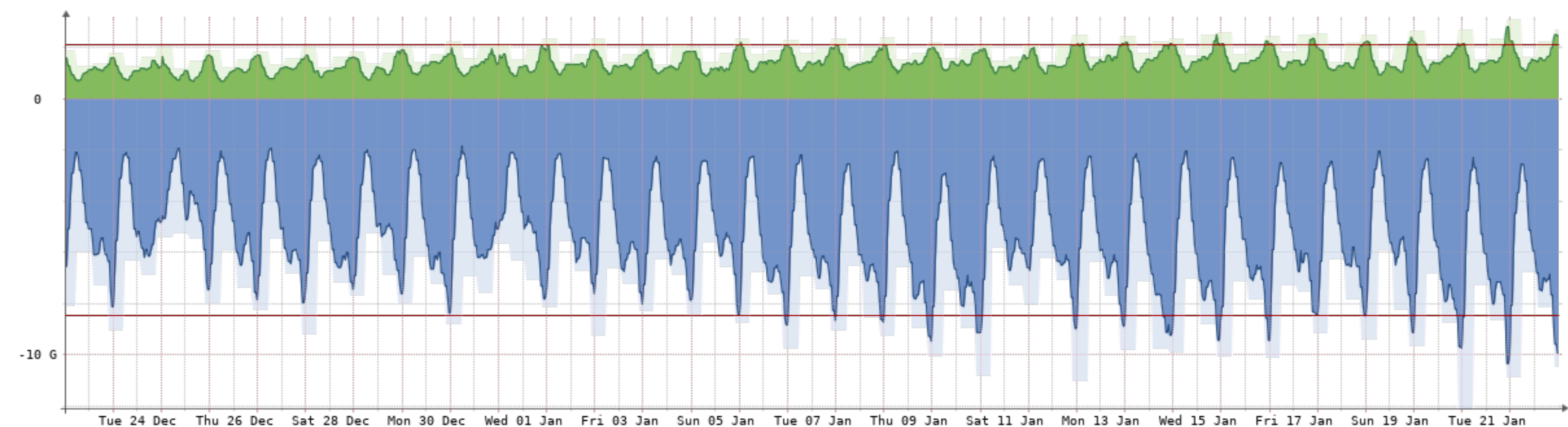
Bits/s	Last	Avg	Max	95th
✓ In	158.33M	143.22M	398.84M	229.74M
✗ Out	6.73G	3.82G	8.45G	6.05G
Total	1.33P	(In 47.95T Out 1.28P)		

2024-12-23 - 2025-1-23 - Copelco(NQN-CCO)[20GB]



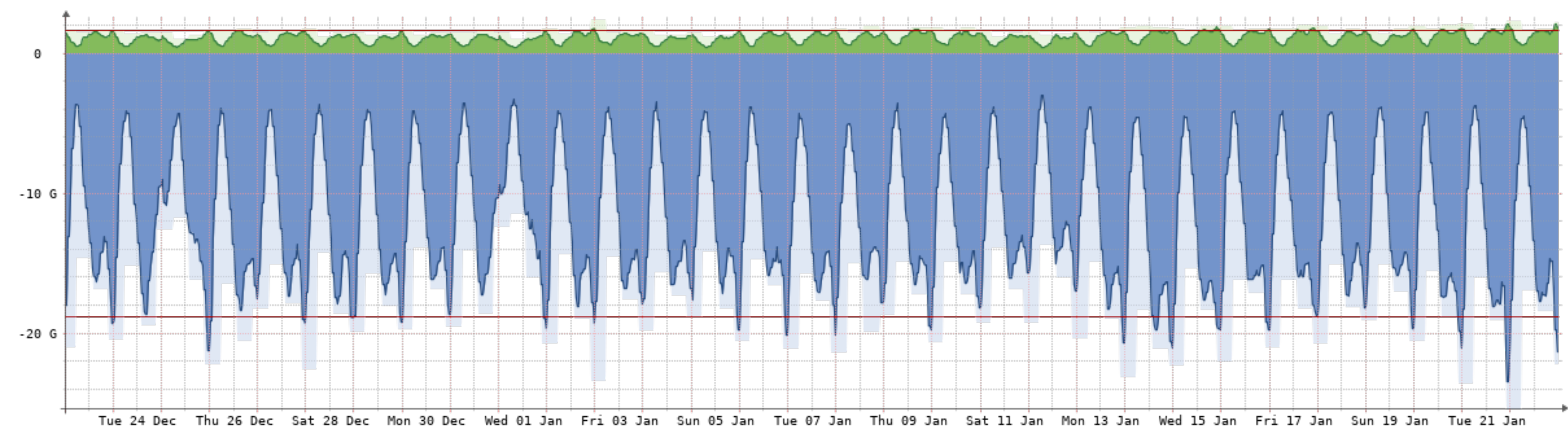
Bits/s	Last	Avg	Max	95th
✓ In	296.03M	197.70M	488.94M	289.26M
✗ Out	5.10G	2.98G	6.06G	4.71G
Total	1.06P	(In 66.19T Out 998.77T)		

2024-12-23 - 2025-1-23 - Cotecal(NQN-CCL)[10GB]



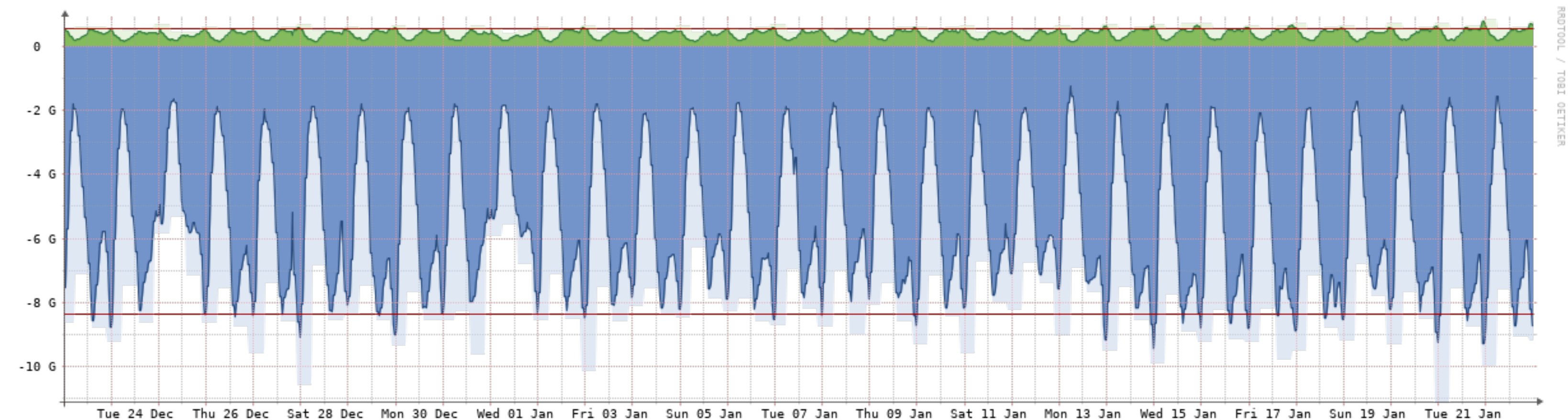
Bits/s	Last	Avg	Max	95th
✓ In	2.46G	1.43G	3.08G	2.14G
✗ Out	9.93G	5.37G	12.11G	8.47G
Total	2.28P	(In 479.87T Out 1.80P)		

2024-12-23 - 2025-1-23 - Cotesma(NQN-COT)-[20GB]



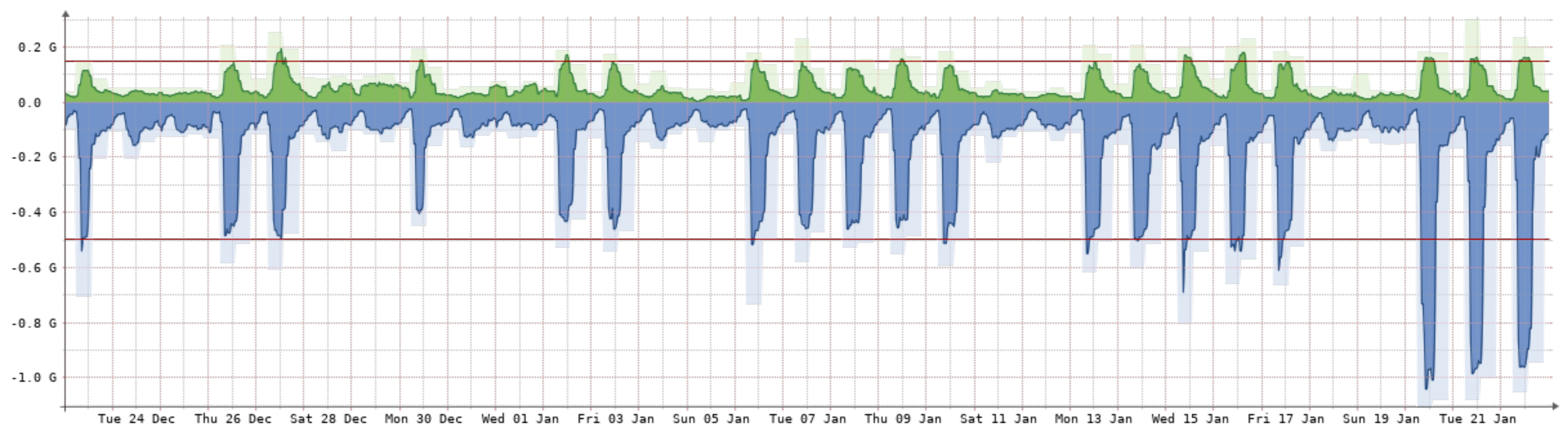
Bits/s	Last	Avg	Max	95th
✓ In	1.79G	1.13G	2.37G	1.65G
✗ Out	21.34G	12.24G	25.40G	18.81G
Total	4.48P	(In 379.35T Out 4.10P)		

2024-12-23 - 2025-1-23 - DavitelSA(NQN-DAV)[40GB]



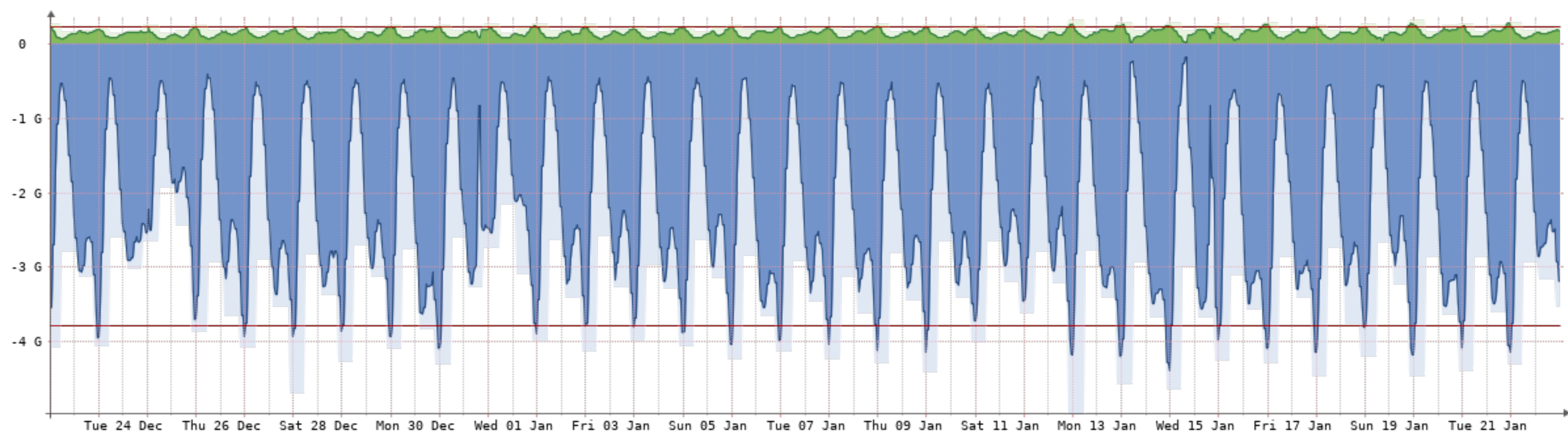
Bits/s	Last	Avg	Max	95th
✓ In	654.43M	376.38M	817.06M	555.54M
✓ Out	8.73G	5.54G	11.10G	8.37G
Total	1.98P	(In 126.01T Out 1.86P)		

2024-12-23 - 2025-1-23 - Grupo-Equis-SA(NQN-QUI)[200



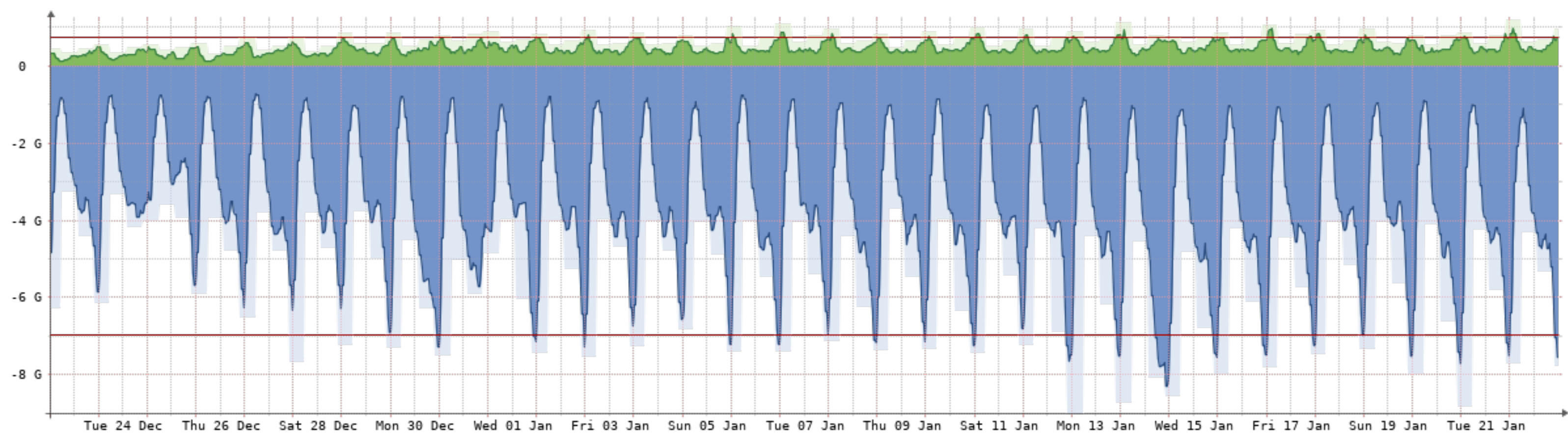
Bits/s	Last	Avg	Max	95th
✓ In	41.28M	52.60M	297.77M	146.75M
✗ Out	111.55M	168.36M	1.11G	495.83M
Total	73.98T	(In 17.61T Out 56.37T)		

2024-12-23 - 2025-1-23 - Gobierno(NQN-GPN)[10GB]



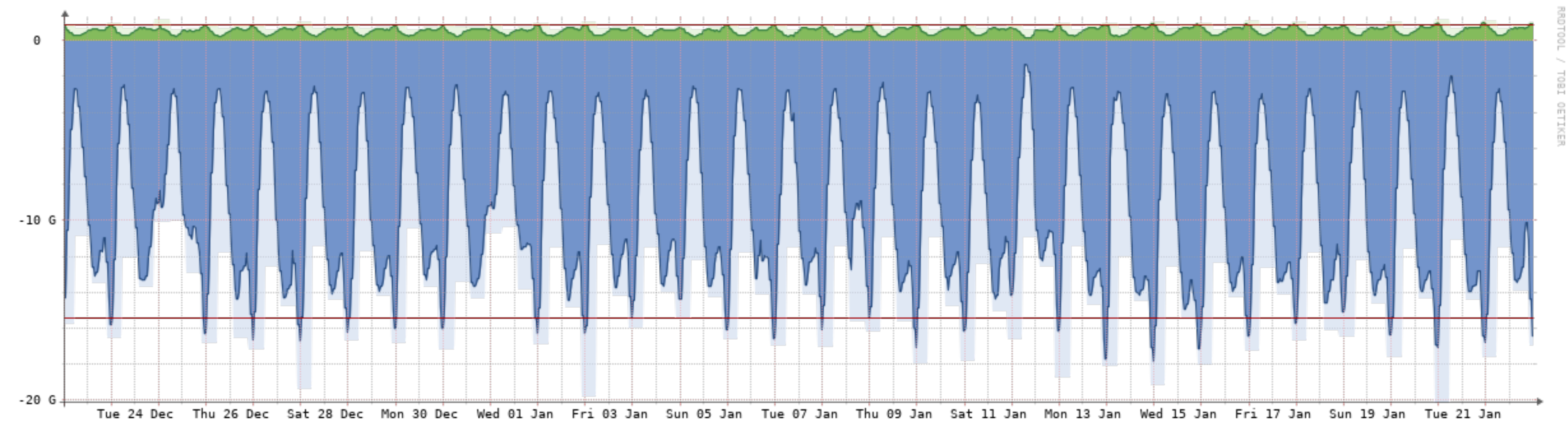
Bits/s	Last	Avg	Max	95th
✓ In	178.51M	144.43M	313.91M	224.66M
✓ Out	3.18G	2.25G	4.96G	3.79G
Total	802.26T	(In 48.36T Out 753.91T)		

2024-12-23 - 2025-1-23 - HEDI[10GB]



Bits/s	Last	Avg	Max	95th
■ In	735.09M	461.00M	1.18G	736.61M
■ Out	7.55G	3.69G	9.01G	6.95G
Total	1.39P	(In 154.34T Out 1.23P)		

2024-12-23 - 2025-1-23 - La-Cordillerana[10GB]



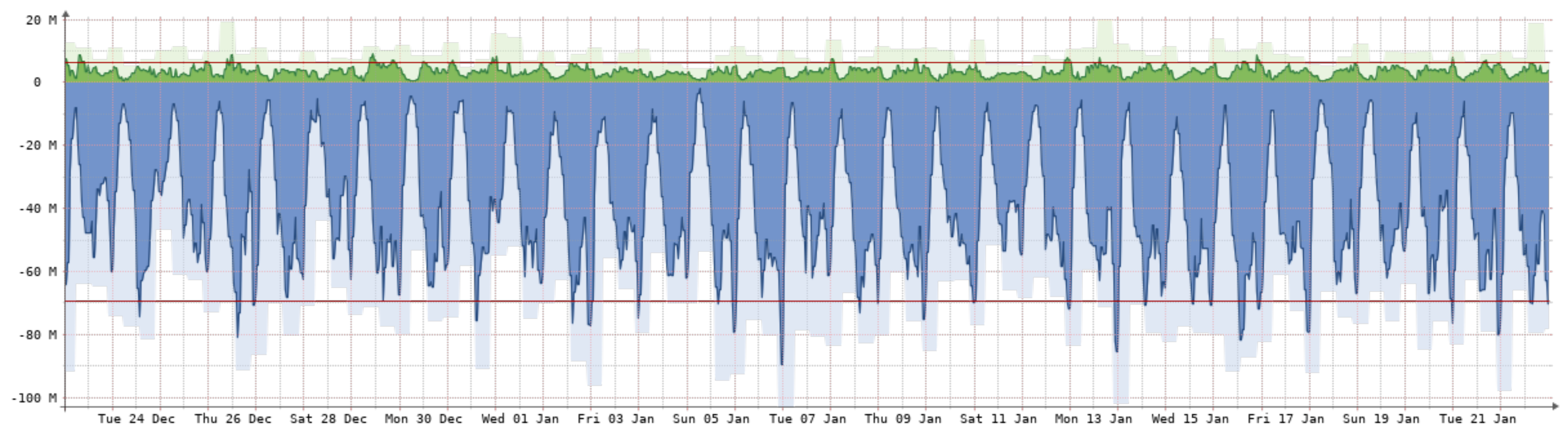
Bits/s	Last	Avg	Max	95th
✓ In	960.53M	559.95M	1.15G	843.23M
✗ Out	16.40G	9.75G	20.11G	15.46G
Total	3.45P	(In 187.47T Out 3.26P)		

2024-12-23 - 2025-1-23 - Max-Internet(NQN-NMJ)[20GB]



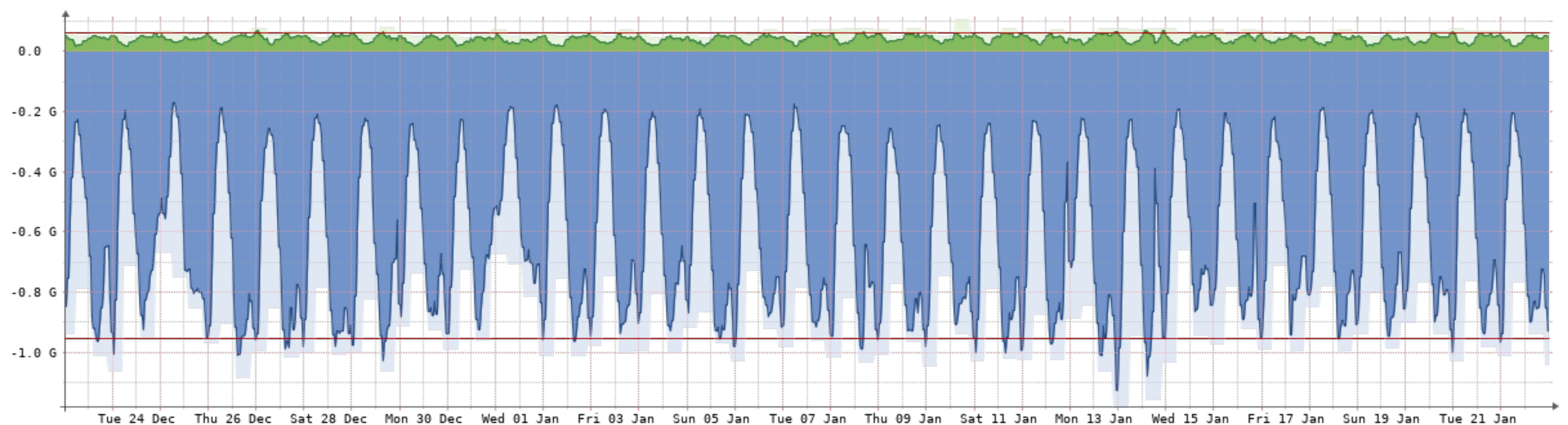
Bits/s	Last	Avg	Max	95th
✓ In	1.80G	1.06G	2.55G	1.49G
✓ Out	12.37G	7.39G	15.73G	11.30G
Total	2.83P	(In 356.49T Out 2.47P)		

2024-12-23 - 2025-1-23 - Neunet(NQN-CEN)[20GB]



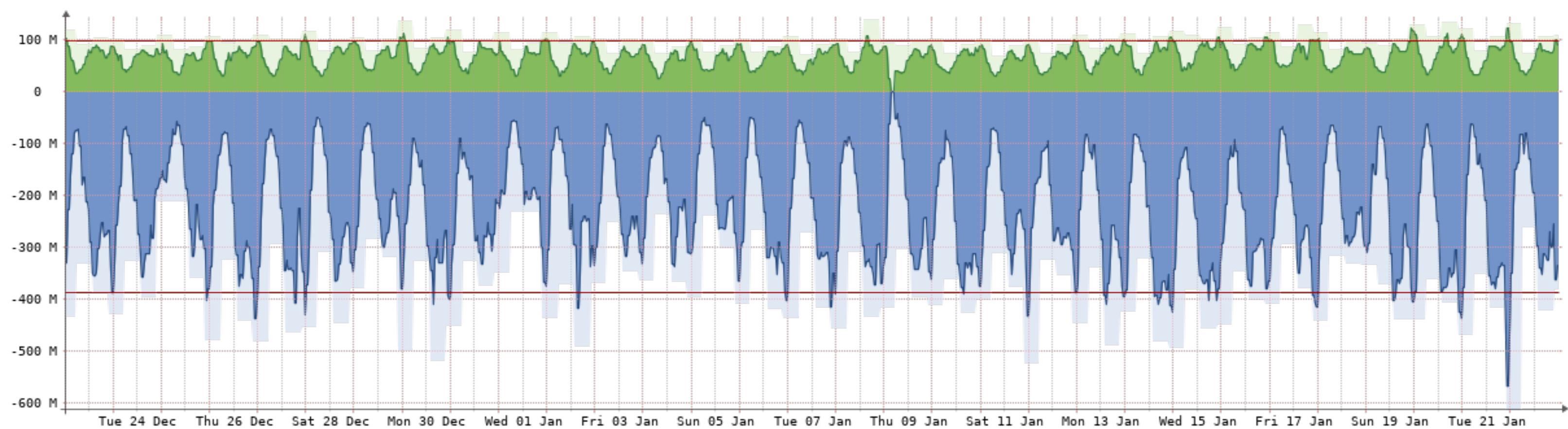
Bits/s	Last	Avg	Max	95th
✓ In	3.97M	3.51M	19.85M	6.34M
✓ Out	70.30M	40.90M	103.02M	69.59M
Total	14.87T	(In 1.18T Out 13.69T)		

2024-12-23 - 2025-1-23 - Neutics(NQN-NSP)[1GB]



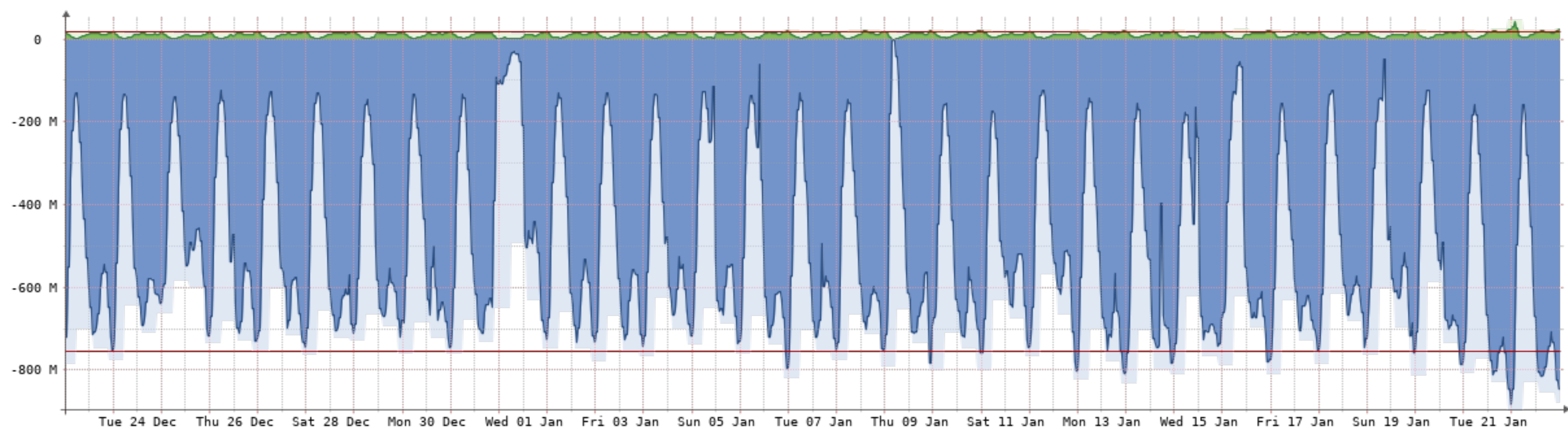
Bits/s	Last	Avg	Max	95th
✓ In	49.10M	42.01M	103.61M	58.92M
✗ Out	927.60M	631.77M	1.18G	954.75M
Total	225.58T	(In 14.06T Out 211.52T)		

2024-12-23 - 2025-1-23 - Premier(NQN-PRE)[2GB]



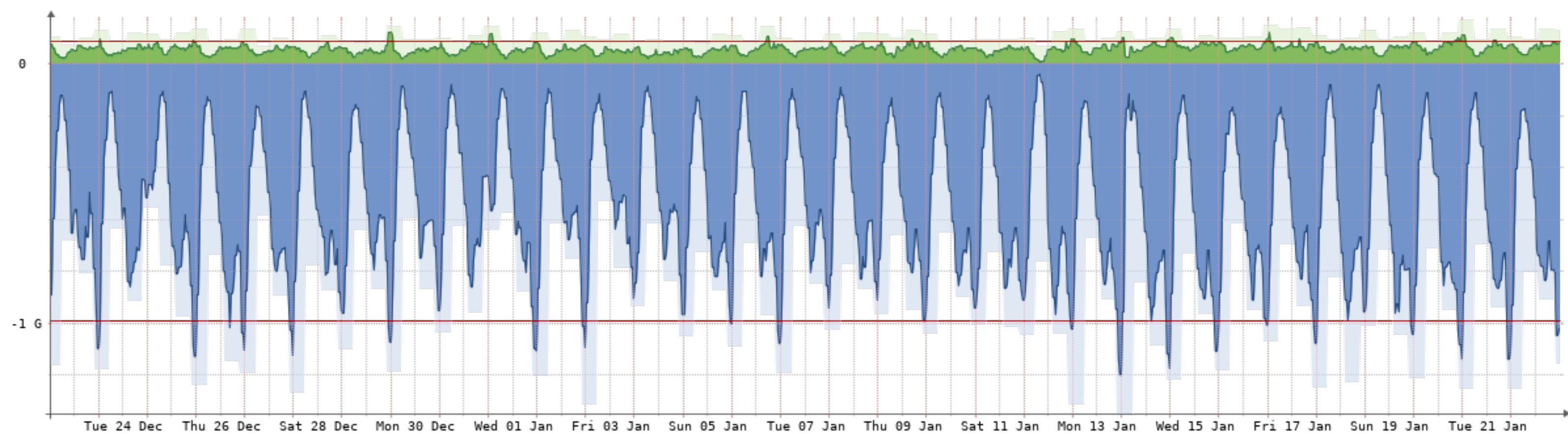
Bits/s	Last	Avg	Max	95th
✓ In	90.66M	68.92M	138.40M	98.82M
✗ Out	334.75M	232.34M	612.81M	388.52M
Total	100.86T	(In 23.07T Out 77.79T)		

2024-12-23 - 2025-1-23 - Raponi(NQN-RAP)[1GB]



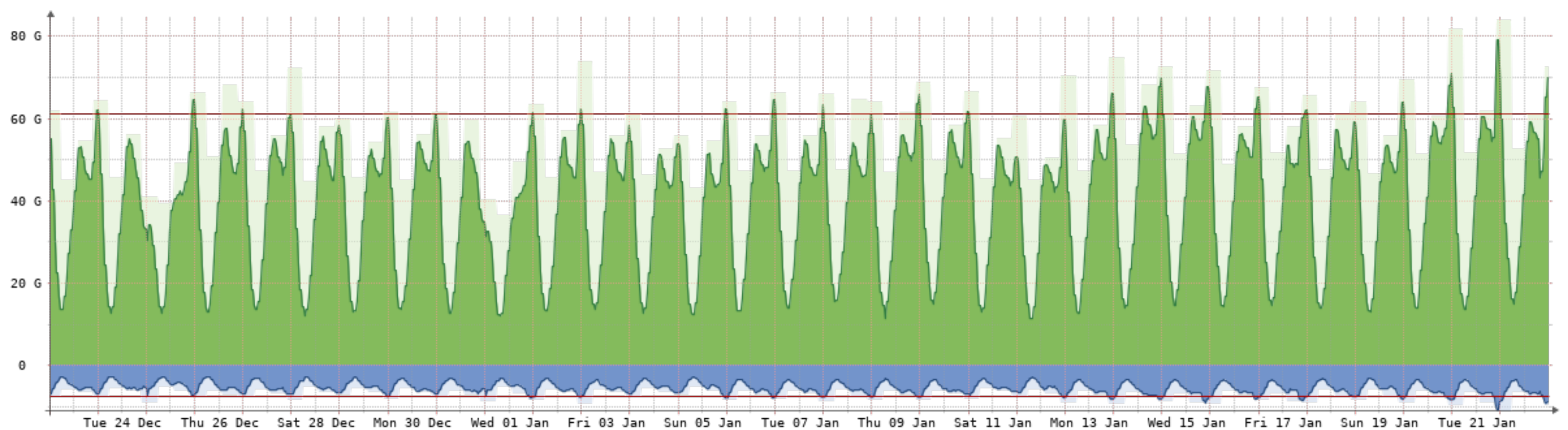
Bits/s	Last	Avg	Max	95th
✓ In	22.50M	10.64M	45.63M	18.08M
✗ Out	845.84M	500.02M	895.95M	754.31M
Total	170.97T	(In 3.56T Out 167.41T)		

2024-12-23 - 2025-1-23 - Raponi-2(NQN-RAP)[1GB]



Bits/s	Last	Avg	Max	95th
— In	80.35M	57.48M	166.80M	83.92M
— Out	1.02G	564.41M	1.35G	992.88M
Total	208.21T	(In 19.24T Out 188.96T)		

2024-12-23 - 2025-1-23 - Siete-Capas(NQN-SCS)[2GB]



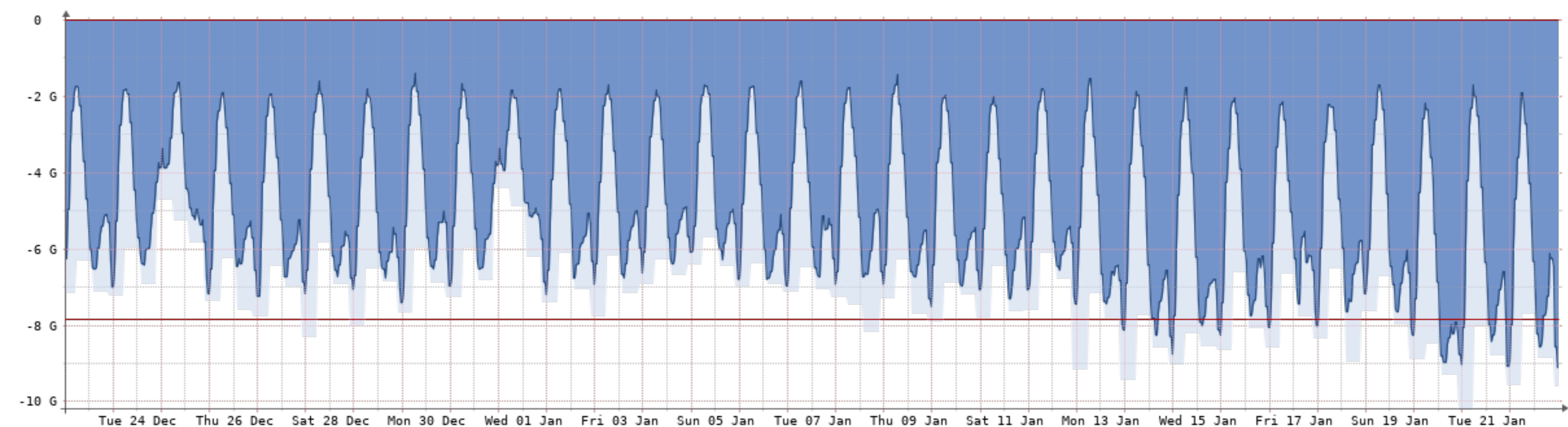
Bits/s	Last	Avg	Max	95th
In	69.88G	39.68G	83.94G	61.05G
Out	8.71G	5.46G	11.04G	7.65G
Total	15.11P	(In 13.28P Out 1.83P)		

2024-12-23 - 2025-1-23 - Silica-N2N:NQN-a-RCN[100GB]



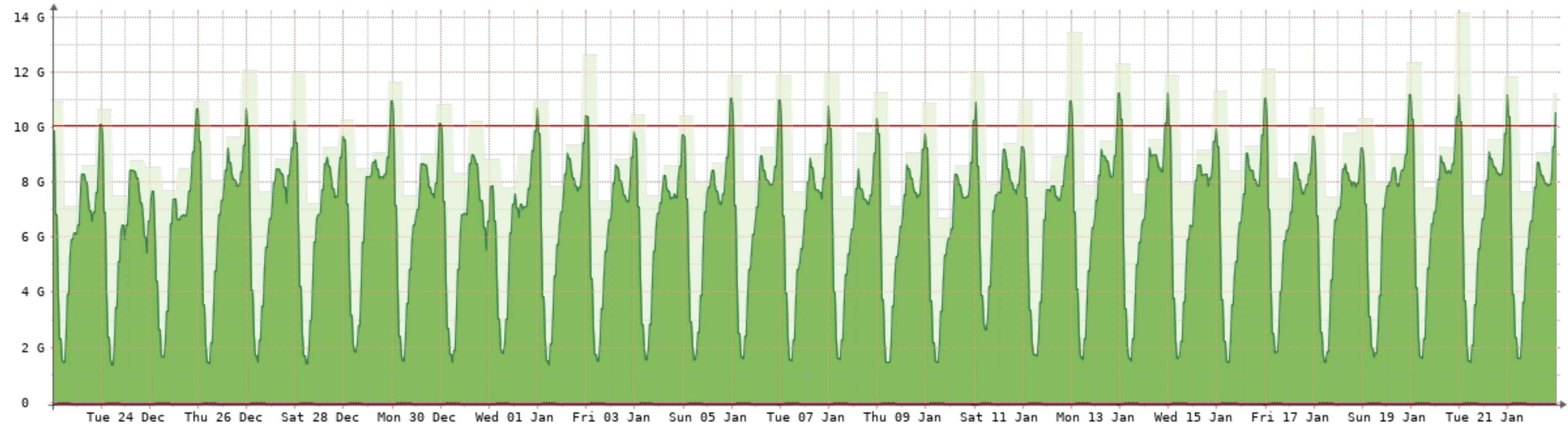
Bits/s	Last	Avg	Max	95th
✓ In	214.62M	140.65M	291.48M	201.07M
✓ Out	4.01G	2.42G	4.82G	3.72G
Total	857.96T	(In 47.09T Out 810.87T)		

2024-12-23 - 2025-1-23 - TPP(NQN-TPP)-[10GB]



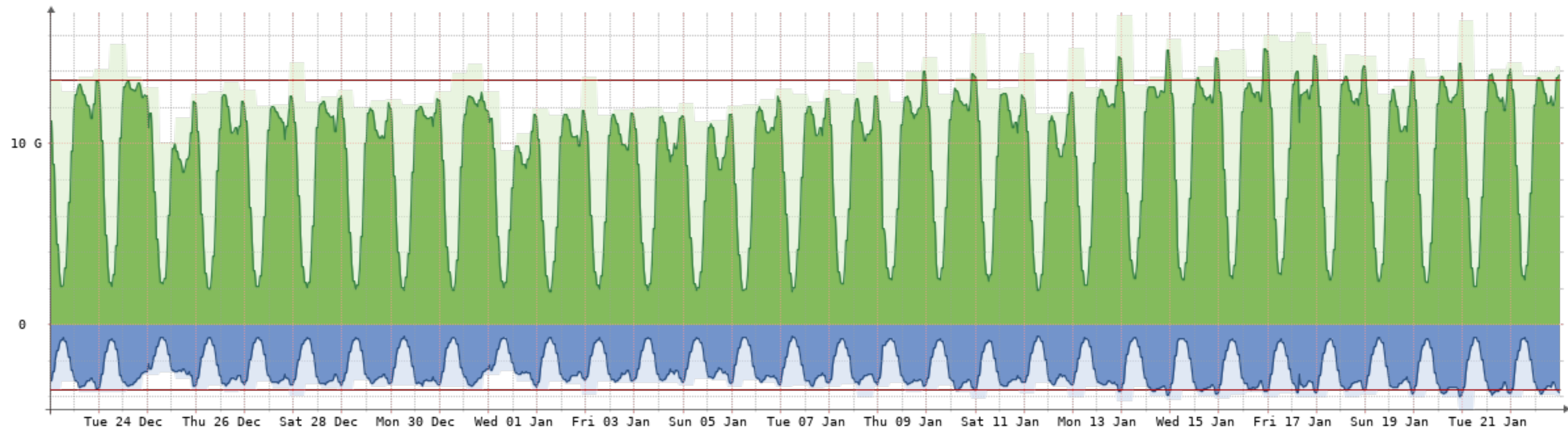
Bits/s	Last	Avg	Max	95th
✓ In	3.69k	3.64k	5.35k	3.68k
✗ Out	9.10G	5.01G	10.19G	7.84G
Total	1.68P	(In 1.22G Out 1.68P)		

2024-12-23 - 2025-1-23 - Lattini(NQN-LAT)-[10GB]



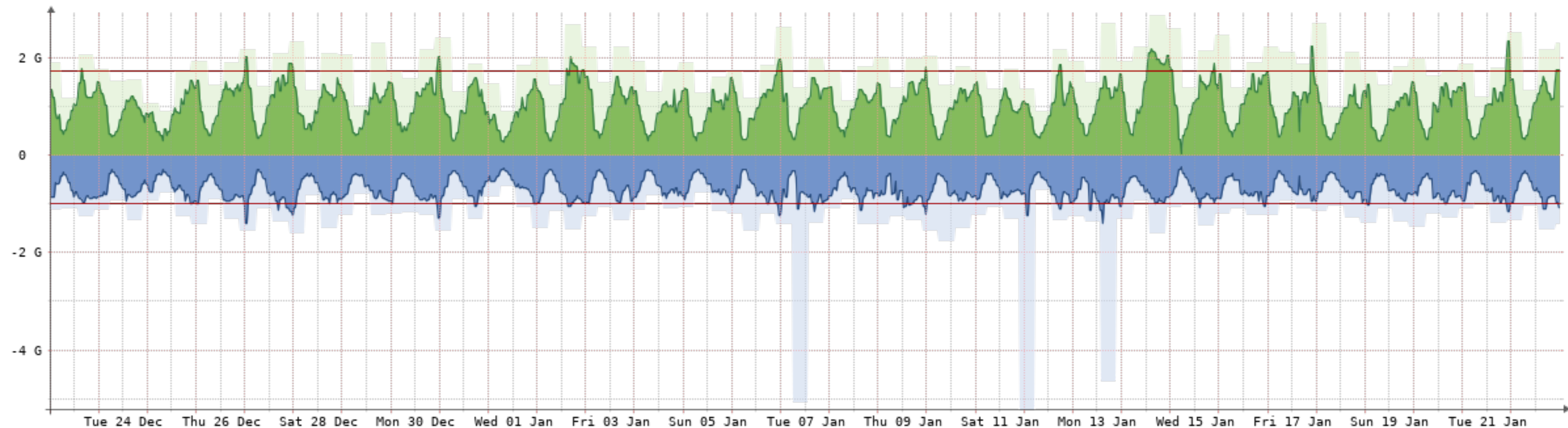
Bits/s	Last	Avg	Max	95th
— In	10.54G	6.47G	14.14G	10.06G
— Out	83.17M	48.79M	109.06M	78.01M
Total	2.18P	(In 2.17P Out 16.33T)		

2024-12-23 - 2025-1-23 - mpFNA:Facebook-NQN-mpFNA



Bits/s	Last	Avg	Max	95th
— In	13.83G	9.07G	17.06G	13.49G
— Out	3.72G	2.44G	4.70G	3.60G
Total	3.85P	(In 3.04P	Out 815.69T)	

2024-12-23 - 2025-1-23 - GGC-NQN-4[10Gb]



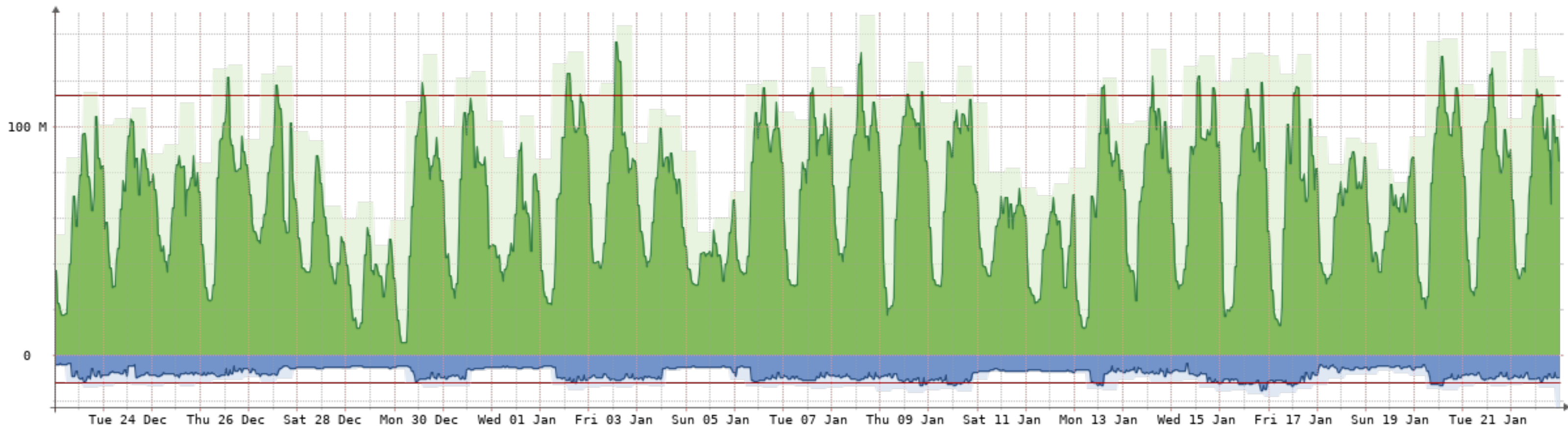
Bits/s	Last	Avg	Max	95th
■ In	1.77G	1.04G	2.87G	1.73G
■ Out	1.07G	707.98M	5.23G	995.22M
Total	586.41T	(In 349.38T Out 237.03T)		

2024-12-23 - 2025-1-23 - CLF-NQN-[20Gb]



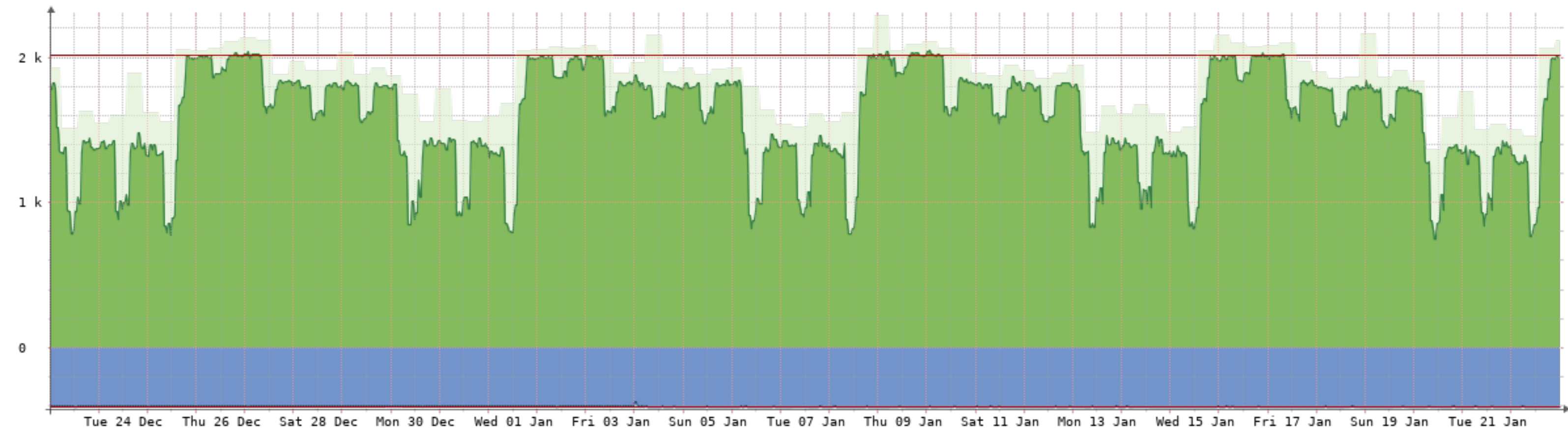
Bits/s	Last	Avg	Max	95th
In	15.59G	8.42G	20.20G	14.93G
Out	212.28M	1.05G	3.42G	2.66G
Total	3.17P	(In 2.82P Out 349.88T)		

2024-12-23 - 2025-1-23 - Netflix-[200Gb]



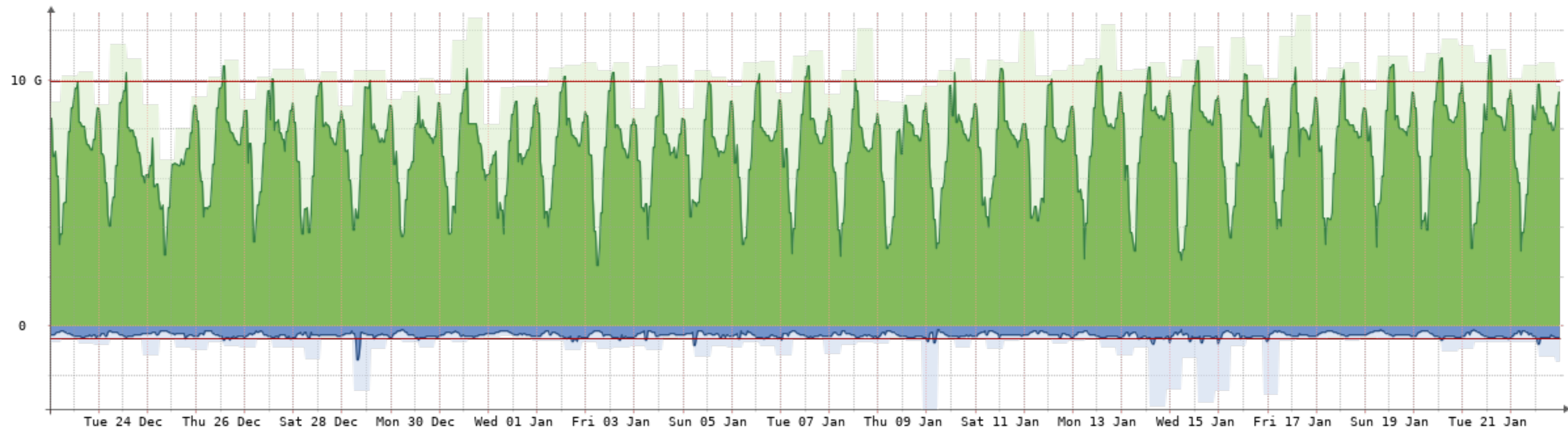
Bits/s	Last	Avg	Max	95th
— In	84.64M	67.82M	148.24M	113.44M
— Out	9.68M	8.00M	22.91M	12.17M
Total	25.39T	(In 22.71T Out 2.68T)		

2024-12-23 - 2025-1-23 - Cabase-TV[1Gb]



Bits/s	Last	Avg	Max	95th
— In	1.99k	1.59k	2.28k	2.01k
— Out	404.44	403.13	425.68	404.99
Total	666.33M	(In 531.37M Out 134.97M)		

2024-12-23 - 2025-1-23 - IXP-Bariloche-[1Gb]



Bits/s	Last	Avg	Max	95th
In	9.51G	7.28G	12.58G	9.93G
Out	454.52M	368.03M	3.40G	496.22M
Total	2.56P	(In 2.44P Out 123.22T)		

2024-12-23 - 2025-1-23 - Davitel-N2N:NQN-a-RCN[20G]